IP7_039425

WO #02-60456-0 AND ALL ASSOCIATED SUBS

| MO.NO | Description | Crew No |
|-------------|--|---------|
| 02-60456-53 | RUN TEMP POWER FOR ADDITIONAL BOILER CONTRACTOR | 63 |
| | WORK BY TEI AT THE AIR HEATERS AND BURNERS. | |
| | THERE WILL BE AT LEAST THREE TRAILERS, THEY WILL | |
| | NEED 240V FEEDERS TO EACH, ALSO PHONES WILL BE | |
| | PROVIDED ON A SEPERATE WORK ORDER. | |
| 02-60456-54 | UNIT 2 "OVER-FIRE CONTRACTOR COST TRACKER" | 81 |
| | (FOR PHIL HAILES) | |
| 02-60456-55 | UNIT 2 "OVER-FIRE CONTRACTOR COST TRACKER" | 81 |
| | (FOR PHIL HAILES) FOR WINDBOX DUCT INSTALLATION | |
| 02-60456-56 | UNIT 2 "OVER-FIRE CONTRACTOR COST TRACKER" | 81 |
| | (FOR PHIL HAILES) FOR HVAC DUCT RELOCATION | |
| 02-60456-57 | PRE-OUTAGE AND OUTAGE WORK FOR OVERFIRE AIR | 192 |
| | SYSTEM, IGSO2-14. WORK ON CCS SYSTEM TO INSTALL | |
| | AND WIRE NEW CARDS, PROGRAM AND TEST. LINEUP OF | |
| | EACH JORDAN AMPLIFIER ON OVERFIRE AIR DAMPERS. | |
| 02-60456-58 | FABRICATE PIPE WITH CAP AND HANDLE FOR | 57 |
| | INSTALLATION ON BOILER WALL DURING OUTAGE. | |
| 02-60456-59 | Sub wo to 02-60456, U2 OFA Cost Tracker for IPSC | 88 |
| | purchased Materials. | |
| 02-60456-60 | Sub wo to 02-60456. U2 OFA "Cost Tracker" I&E | 88 |
| | Contract Labor. | |
| 02-60456-61 | Sub wo to 02-60456. U2 OFA, Ken Nielson "Cost | 88 |
| | Tracker" for I&E Contractor Materials. | |
| 02-60456-62 | UNIT 1 "OVER-FIRE CONTRACTOR COST TRACKER" | 81 |
| | (FOR BRET KENT) FOR SAFEWAY SCAFFOLD | |
| 02-60456-63 | REMOVE AIR LINES FROM RAMS AND LOCATE ABOVE THE | 192 |
| | BURNERS SO THEY ARE NOT DAMAGED. | |
| 02-60456-64 | Complete removal of Isoc. wiring from UCM 13 per | 192 |
| | drawings and instructions from Ken Nielson or Bill | |
| | Morgan. | |
| 02-60456-65 | Install/Program the controls blocks and logic in | 192 |
| • | U2 CCS for the OFA system. See Ken Nielson or | |
| | Bill Morgan for package and questions. | |
| 02-60456-66 | Wring out OFA controls wiring, complete drive | 192 |
| | amplifier line-up, and work with Ken Nielson or | |
| | Phil Hailes on OFA Damper line-up with drives. | |
| 02-60456-67 | Calibrate magnahelix D/P meter for OFA system. | 192 |
| | See Ken Nielson for instructions. | |